Approved For Release 2001/11/01 : CIA-RDP73-00099A000200020006-0

CRITERIA FOR IDENTIFYING RECORD COLLECTIONS TO BE CONSIDERED FOR ROLL MICROFILMING

(Use Form 3239: Microfilming Proposal for Evaluation)

Please report on:

- 1. All collections which consist of new computer-produced documents (print outs, reports, etc.) that are currently destined for storage for periods in excess of two years. These documents are particularly well suited for high speed, low cost, microfilming by utilizing Computer Output Microfilm (COM) processing.
- 2. All collections which are currently active and will remain so for at least two years regardless of their disposition thereafter, provided that the file organization is sequential, chronological, or that when the file is closed any new records will be added onto the end and not interfiled.
- 3. Collections containing files which will become inactive within the next two years and will be retained thereafter for at least eight years.

Approved For Release 2001/11/01-; CIA-RDP73-00099A000200020006-0 DATE MICROFILMING PROPOSAL FOR EVALUATION TITLE OF FILE (or brief description) CUSTODIAN OF FILE EXTENS ION OFF ICE FILE LOCATION (Room No. and Building) PRESENT VOLUME (cu. ft.) NUMBER OF REFERENCES PER MONTH ESTIMATED ANNUAL DEPOSIT (cu. ft) REC. CENTER HQS REC CENTER RETENTION PERIOD OF FILE SIZE OF RECORD IN OFFICE SPACE IN CENTER LETTER PLANS ADP TAB PAPER LEGAL MAPS OTHER (specify) IS FILE ON RECORDS CONTROL SCHEDULE YES NO CARD ENG. DRAWINGS ARRANGEMENT OF FILES (alphs, numeric, chrono, etc.) SCHEDULE NO. CONDITION OF FILE GOOD CLEAR COPY, UNFASTENED, ONE WELGHT AND SIZE AND POOR COPY, STAPLED, ACCO FASTENED, VARIOUS WEIGHTS, SIZES AND COLORS OF PAPER COLOR OF PAPER REMARKS SIGNATURE OF RECORDS OFFICER FOR USE BY RECORDS MANAGEMENT STAFF ONLY

FORM 3239

CLASSIFICATION

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Overali Size - Height	2001/11/ 0/t IIIA RDP-%6- 00099A \$100 20''	\$400
Width	10"	29"
Depth Desk Surface Occupied - Width	16"	18"
Denth	10"	25''
Weight	16"	18"
	15 lbs.	
Magnification	19x; 24x	
Image Rotation	No No	22x; 30x No
Screen Size - Height		No
Width	11"	14"
SCREEN BRIGHTNESS - Comfortably	8-1/2"	22"
position.		
Image brightness adjustable.		Yes
THAGE SHARPNESS - Anti-reflection	2 levels	2 levels
coated or tinted.	white	
Can tint be easily changed. Flat field without "edge fall-		
OTT" Of image or "hot soot "		
good depth of focus and depth		Yes
or riela.		
VIEWING CONVENIENCE - Adequate		
viewing from various angles.	Yes	Yes
Carrier Size - Width		1 165
Denth	7-1/2"	7-3/8"
Accepts Tab-size Microfiche	4-1/4"	611
Accepts Aperture Card	Yes Yes	Yes
Accepts Roll Film	Yes (adaptor)	Yes
Accepts Cartridge	No No	No No
CARRIER DESIGN - Easy to load and		No
unload various formats efficiently Glass plate vulnerable in load-	/. Yes	Yes
ing position		
Accepts 2 tab-size fiche simula	No	No
taneously.		
ACE OF CO.	I No	No
ASE OF SCANNING - Controls per-		
mit one-hand operations left or right hand.		
Indexing method.	Yes	Yes
	Alphanumeric	index & Joystick
ower Characteristics	110 40 50 60	
attery Operable	110,AC,50-60 H 2 12v, DC	
SEFUL LAMP LIFE - Type Rating	127, 50	
Operates at higher than its		
rated voltage.		
Life		
DEPATING NO.	1	
PERATING NOISE	None	
PERATING TEMPERATURE - Run cool. Dichroic Reflector.	Fan-cooled	None Yes
LM PROTECTION - Film always		res
protected by glass plates		
SI PROTECTION - Screen	Yes	Yes
Optical system.	No	No
nstruction - Simple and Sturdy	Yes	
se of Repair lapsible	IES	
INTER - Print Size.	No.	No
Speed	N.A.	N.A.
Process	N.A.	N.A.
Cost	N.A.	N.A.
VANTAGES	N.A.	N.A.
Ì	Low cost	Dual Image Projection
	Good Indexing	14" Screen
	Adapts AC & RF	
ADVANTAGES		1.
	II" Screen	Size